L Number	Hits	Search Text	DB	Time stamp
-	0	(250/214).CCLS.	USPAT	2003/07/31 10:56
-	0	(250/214).CCLS.	USPAT	2003/03/13 11:19
-	576	(250/214la).CCLS.	USPAT	2003/03/13 11:26
-	405	(250/214a).CCLS.	USPAT; US-PGPUB	2003/03/13 11:26
-	384	(250/214a).CCLS.	USPAT	2003/03/13 13:51
-	576	(250/214la).CCLS.	USPAT	2003/03/13 14:03
-	2011	(250/214r).CCLS.	USPAT	2003/03/13 17:02
-	4	("4467192" | "5015839" | "5625181" | "5750980").PN.	USPAT	2003/03/13 16:52
-	1338	(250/214.1).CCLS.	USPAT	2003/03/13 17:02
-	390	(250/214a).CCLS.	USPAT	2003/04/29 13:37
-	4174	(250/214a,214la,214r,214.1).CCLS.	USPAT; US-PGPUB	2003/07/31 10:57
-	50	((250/214a,214la,214r,214.1).CCLS.) and (reverse near voltage)	USPAT; US-PGPUB	2003/04/30 09:31
-	50	((250/214a,214la,214r,214.1).CCLS.) and (reverse near voltage)	USPAT; US-PGPUB	2003/04/30 09:32
-	13	((250/214a,214la,214r,214.1).CCLS.) and ((reverse near voltage) same constant)	USPAT; US-PGPUB	2003/04/30 09:40
-	4	((250/214a,214la,214r,214.1).CCLS.) and (constant near bias) and (reverse near voltage)	USPAT; US-PGPUB	2003/04/30 09:41
-	427	(250/214a).CCLS.	USPAT; US-PGPUB	2003/07/29 13:50
-	577	(250/214la).CCLS.	USPAT; US-PGPUB	2003/07/29 13:50
-	2063	(250/214r).CCLS.	USPAT; US-PGPUB	2003/07/29 13:50
-	1443	(250/214.1).CCLS.	USPAT; US-PGPUB	2003/07/29 13:50
-	4240	(250/214a,214la,214r,214.1).CCLS.	USPAT; US-PGPUB	2003/07/29 13:51
-	0	((250/214a,214la,214r,214.1).CCLS.) and ((photocell or (light adj detector)) same (constant near bias$3 near circuit))	USPAT; US-PGPUB	2003/07/29 14:19
-	32	((250/214a,214la,214r,214.1).CCLS.) and ((photocell or (light adj detector)) same bias$3)	USPAT; US-PGPUB	2003/07/29 14:38
-	48	((250/214a,214la,214r,214.1).CCLS.) and (constant near bias$3)	USPAT; US-PGPUB	2003/07/29 14:41
-	6	(((250/214a,214la,214r,214.1).CCLS.) and (constant near bias$3)) and (photocell or (light adj detector))	USPAT; US-PGPUB	2003/07/29 14:42
-	4241	(250/214a,214la,214r,214.1).CCLS.	USPAT; US-PGPUB	2003/07/31 10:57
-	7	((250/214a,214la,214r,214.1).CCLS.) and ((photodiode or photocell or (ight adj detector)) same (constant near bias))	USPAT	2003/07/31 11:19
-	2	(((250/214a,214la,214r,214.1).CCLS.) and ((photodiode or photocell or (ight adj detector)) same (constant near bias))) and (reverse near voltage)	USPAT	2003/07/31 11:19
-	2	(((250/214a,214la,214r,214.1).CCLS.) and ((photodiode or photocell or (light adj detector)) same (constant near bias))) and (reverse near voltage)	USPAT	2003/07/31 11:20
-	6	("4181863" | "4236069" | "4292514" | "4599527" | "4945227" | "5194727").PN.	USPAT	2003/07/31 11:32
-	7	((250/214a,214la,214r,214.1).CCLS.) and ((photodiode or photocell or (light adj detector)) same (constant near bias))	USPAT	2003/07/31 11:46
-	646	(330/59,308,309).CCLS.	USPAT; US-PGPUB	2003/07/31 11:48
-	2	((330/59,308,309).CCLS.) and ((photodiode or photocell or (light adj (detect$3 or sens$3))) same (constant near bias))	USPAT	2003/07/31 11:48
-	630	(330/59,308,309).CCLS.	USPAT	2003/07/31 11:48
-	2	((330/59,308,309).CCLS.) and ((photodiode or photocell or (light adj (detect$3 or sens$3))) same (constant near bias))	USPAT	2003/07/31 11:50
-	1	"5574714".PN.	USPAT	2003/07/31 11:49
-	392	(356/221,226).CCLS.	USPAT	2003/07/31 11:50

C:\APPS\EAST\Workspaces\10051793-photocell bias circuit.wsp

-	1	((356/221,226).CCLS.) and ((photodiode or photocell or (light adj (detect$3 or sens$3))) same (constant near bias))	USPAT	2003/07/31 11:51
-	889	(327/514).CCLS.	USPAT	2003/07/31 11:50
-	2	((327/514).CCLS.) and ((photodiode or photocell or (light adj (detect$3 or sens$3))) same (constant near bias))	USPAT	2003/07/31 11:51
-	9	(US-5296697-$ or US-5578815-$ or US-6525305-$ or US-6396614-$ or US-6426494-$ or US-4292514-$ or US-6307196-$ or US-6031219-$ or US-6342694-$).did.	USPAT	2003/07/31 12:34
-	1	((US-5296697-$ or US-5578815-$ or US-6525305-$ or US-6396614-$ or US-6426494-$ or US-4292514-$ or US-6307196-$ or US-6031219-$ or US-6342694-$).did.) and filter	USPAT	2003/07/31 12:34
-	1	("6031219").PN.	USPAT; US-PGPUB	2003/07/31 13:02

C:\APPS\EAST\Workspaces\10051793-photocell bias circuit.wsp